



## MEMORANDUM

TO: Federal Communications Commission

From: Innovative Media Technologies

Subject: **Buyer Statement – K06PT-D (FIN 183492)**  
**W04DN-D (FIN 183489)**  
**K03IJ-D (FIN 183495)**

Date: June 23, 2021

Copy: Lee G. Petro, Pillsbury Winthrop Shaw Pittman LLP  
Jim Knapp, Live Sports Radio, LLC

FCC Staff,

Innovative Media Technologies (“**IMT**”) is providing this “**Buyer Statement**” as it relates to their acquisition of the following construction permits (the “**Permits**”) from Live Sports Radio, LLC (“**LSR**”) (Purchase Agreement signed June 23, 2021).

<a href="#">DMA</a>	<a href="#">Call Sign</a>	<a href="#">Facility ID</a>	<a href="#">State</a>	<a href="#">City</a>
Columbus, GA (Opelika, AL) #127	<b>W04DN-D</b>	<a href="#">183489</a>	AL	Auburn
Columbia-Jefferson City #135	<b>K06PT-D</b>	<a href="#">183492</a>	MO	Columbia
Waco-Temple- Bryan #83	<b>K03IJ-D</b>	<a href="#">183495</a>	TX	College Station

IMT is providing the below timeline for their construction of the Permits and operation of the Stations.

### **Estimated Timeline:**

- June 24, 2021 – LSR files Assignment Application and CP Extension requests with the FCC.
- By August 23, 2021 – LSR and IMT close and consummate the sale.
- By September 1, 2021 – IMT places orders for required transmission equipment to build the CP’s.
- By November 1, 2021 – IMT receives all necessary transmission equipment.
- By December 20, 2021 – IMT completes the installation of all transmission equipment for these facilities.

- By December 22, 2021 – IMT files license to cover applications and commences operation of the stations.

IMT will give their best efforts to bring-forward these dates which may be subject to equipment and installation delays.

Please direct any questions regarding this Buyer Statement to Vincent Castelli, Innovative Media Technologies at [prismtv@yahoo.com](mailto:prismtv@yahoo.com) | (404) 915-2626.

We request FCC approval of these CP Extensions as filed by LSR.

Regards,

Vincent Castelli  
President & CEO  
Innovative Media Technologies